

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Attorney Docket Number	3382-65137-01
Application Number	10/620,266
Filing Date	July 14, 2003
First Named Inventor	Chen
Art Unit	2641
Examiner Name	Not yet assigned

U.S. PATENT DOCUMENTS

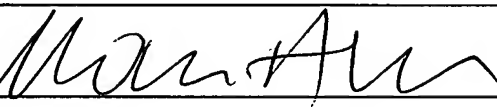
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Examiner's Initials*	Cite No. (optional)	Number	Publication Date	Name of Applicant or Patentee
DA		6,029,126	2/22/2000	Malvar

OTHER DOCUMENTS

Examiner's Initials*	Cite No. (optional)	
DA		Sullivan et al., "The H.264/AVC Advanced Video Coding Standard: Overview and Introduction to the Fidelity Range Extensions," 21 pp. (August 2004).

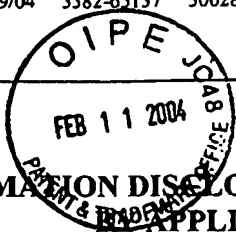
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Examiner's Initials*	Cite No. (optional)	Number	Date	Name
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		5,361,278	11/1994	Vaupel et al.

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DA		Hans et al., "Lossless Compression of Digital Audio", <i>IEEE Signal Processing Magazine</i> , Vol. 18, No. 4, pp. 21-32 (July 2001)
II		Kofidis et al., "Wavelet-based medical image compression", <i>Future Generations Computer Systems, Elsevier Science Publishers</i> , Vol. 15, No. 2, pp. 223-243 (March 1999)
		Elder, "Coding of Audio Signals with Overlapping Block Transform and Adaptive Window Functions", <i>FREQUENZ, Schiele und Schon GMBH, Berlin, Germany</i> , pp. 252-256 (September 1989)
		Bosi et al., "ISO/IEC MPEG-2 Advanced Audio Coding", <i>Journal of the Audio Engineering Society, Audio Engineering Society, New York</i> , pp. 789-812 (October 1997)
		Golomb, "Run Length Encodings", <i>IEEE Transactions on Information Theory, IEEE, Inc., New York</i> , pp.399-401 (July 1996)

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Art Unit	2626
Examiner Name	Daniel Demclash Abcbe

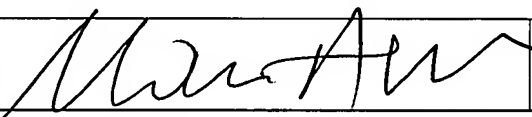
U.S. PATENT DOCUMENTS

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Examiner's Initials*	Cite No. (optional)	Number	Publication Date	Name of Applicant or Patentee
DA		7,076,104	7-2006	Keith et al.
		6,757,437	6-2004	Keith et al.
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DA		Yea and Pearlman, "A wavelett-based two-stage near-lossless coder," IEEE, 2004 International Conference on Image Processing (ICIP), pp. 2503-2506, 2004.
		Kim and Li, "Lossless and lossy image compression using biorthogonal wavelet transforms with multiplierless operations," IEEE Transactions on Circuits and Systems--II: Analog and Digital Signal Processing 45(8):1113-1118, August 1998.
		Elder, "Coding of Audio Signals with Overlapping Block Transform and Adaptive Window Functions," FREQUENZ, Schiele und Schon GMBH, Berlin, Germany, pp. 252-256 (September 1989). [also cited as: Edler, "Codierung Von Audiosignalen Mit Uberlappender Transformation Und Adaptiven Fensterfunktionen, ..."]
		European Patent Office Official Communication dated April 11, 2005, 8 pages.
		European Patent Office Official Communication dated August 31, 2006, 6 pages.

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